

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(PTO-1449)

ATTY. DOCKET NO.
4590-375

U.S. APPLICATION NO. **10/5254**
Not yet assigned

APPLICANT
Romain RAMEL et al.

FILING DATE
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GROUP 2613

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
/HP/	0903615A	1999-03-24	EP				
/HP/	0855607A	1998-07-29	EP				
/HP/	0 874 489 A	1998-10-28	EP				
/HP/	1 128 197 A	2001-08-29	EP				
/HP/	2 820 513 A	2002-08-09	FR				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/HP/	Tsuda H et al: "Polarisation independent tunable liquid-crystal Fabry-Perot interferometer filter module with double-pass configuration". May 11, 1995 Electronics letters, IEE Stevenage, GB vol. 31, no.10.		
/HP/	Lamperski J.: "Discretely tunable multi cavity FFP filter for standard WDM frequency grid" 2000 proceedings of the electronic components, and technology conference, New York, NY May 21, 2000		
/HP/	Saleh A A M et al: "Two-Stage Fabry-Perot Filters as demultiplexers in optical FDMA Lan's" Journal of Lightwave Technology, IEEE. New York, US February 1, 1989.		
EXAMINER	/Hanh Phan/	DATE CONSIDERED	09/12/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Sheet 1 of 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION						
(PTO/SB/O8A)						
ATTY. DOCKET NO. 4590-375			U.S. PATENT APPLICATION NO. 10/525,416			
APPLICANT Romaln RAMEL et al.						
FILING DATE February 23, 2005			GROUP 2874 2613			
EXAMINER'S INITIALS						
PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
EXAMINER'S INITIALS						
PATENT NO.	DATE	COUNTRY	Abstract	Translation	Equivalent	
/HP/ EP0903615 A2	March 24, 1999	EP	x			
/HP/ EP1128197 A2	August 8, 2001	EP	x			
/HP/ EP0855607 A2	July 29, 1998	EP	x			
/HP/ EP0874489 A2	October 28, 1998	EP	x			
/HP/ FR2820513	August 9, 2002	FR	x			
EXAMINER'S INITIALS						
Tsuda H et al:	“Polarisation independent tunable liquid-crystal Fabry-Perot interferometer filter module with double-pass configuration”. May 11, 1995 Electronics letters, IEE Stevenage, GB vol. 31, no.10.					
Lamperski J.:	“Discretely tunable multi cavity FFP filter for standard WDM frequency grid” 2000 proceedings of the electronic components, and technology conference, New York, NY May 21, 2000					
Saleh A A M et al:	“Two-Stage Fabry-Perot Filters as demultiplexers in optical FDMA Lan's” Journal of Lightwave Technology, IEEE. New York, US February 1, 1989					
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